

Ioglycamide

ethanediyl)imino]bis[2,4,6-triiodo-
[2618-25-9]

Ioglycamide

See Benzoic acid, 3,3'-[oxybis(1-oxo-2,1-ethanediyl)imino]bis[2,4,6-triiodo-
[2618-25-9]

Iogulamide

See 1,3-Benzenedicarboxamide, N,N'-bis(2,3-dihydroxypropyl)-5-[(1-xylo-2-hexuloseonoyl)-amino]-2,4,6-triiodo- [75751-89-2]

Iohexol

See 1,3-Benzenedicarboxamide, 5-[acetyl(2,3-dihydroxypropyl)amino]-N,N'-bis(2,3-dihydroxypropyl)-2,4,6-triiodo- [66108-95-0]

Iokhfen 1

See 4,4'-Bipyridinium, 1,1'-bis(carboxymethyl)-, dichloride [4841-43-4]

Iolidonic acid

See Benzenepropanoic acid, α -ethyl-2,4,6-triiodo-3-(2-oxo-1-pyrrolidinyl)- [21766-53-0]

Iolopride (123I)

See Benzamide, N-[(2S)-1-ethyl-2-pyrrolidinyl]-methyl]-2-hydroxy-3-(iodo-¹²³I)-6-methoxy- [113716-48-6]

Iomazenil

See 4H-Imidazo[1,5-a][1,4]benzodiazepine-3-carboxylic acid, 5,6-dihydro-7-iodo-5-methyl-6-oxo-, ethyl ester [127985-21-1]

Iomeglamic acid

See Pentanoic acid, 5-[(3-amino-2,4,6-triiodophenyl)methylamino]-5-oxo- [25827-76-3]

Iomeprol

See 1,3-Benzenedicarboxamide, N,N'-bis(2,3-dihydroxypropyl)-5-[(hydroxyacetyl)methylamino]-2,4,6-triiodo- [78649-41-9]

Iomesan

See Benzamide, 5-chloro-N-(2-chloro-4-nitrophenyl)-2-hydroxy- [50-65-7]

Iomethin I 125

See 1,3-Propanediamine, N'-[7-(iodo-¹²⁵I)-4-quinolonyl]-N,N'-dimethyl- [17033-82-8]

Iomethin I 131

See 1,3-Propanediamine, N'-[7-(iodo-¹³¹I)-4-quinolonyl]-N,N'-dimethyl- [17033-83-9]

Iometopane (123I)

See 8-Azabicyclo[3.2.1]octane-2-carboxylic acid, 3-[4-(iodo-¹²³I)phenyl]-8-methyl-, methyl ester, [1R-(exo,exo)]- [136794-86-0]

Iometopane I 123

See 8-Azabicyclo[3.2.1]octane-2-carboxylic acid, 3-[4-(iodo-¹²³I)phenyl]-8-methyl-, methyl ester, [1R-(exo,exo)]- [136794-86-0]

Iomorinic acid

See Propanoic acid, 2-methyl-3-[[2,4,6-triiodo-3-[[1-(4-morpholinyl)ethylidene]amino]benzoyl]-amino]- [51934-76-0]

Ionac

See also Acrylic polymers

Ion accelerators

See also narrower: Heavy ion accelerators

Ionac PP 2040X

See Pyridine, 5-ethenyl-2-methyl-, polymer with 2-ethenylpyridine [26338-53-4]

Ionac X 208

See 2-Propenoic acid, 2-methyl-, esters, butyl ester, polymer with 2-hydroxyethyl 2-propenoate and methyl 2-methyl-2-propenoate [67203-05-8]

Ionac X 211

See 2-Propenoic acid, 2-methyl-, esters, butyl ester, polymer with ethenylbenzene [25213-39-2]

Ionac X 230

See 2-Propenoic acid, 2-methyl-, esters, butyl ester, polymer with ethenylbenzene [25213-39-2]

Ionac X 231

See 2-Propenoic acid, 2-methyl-, esters, butyl ester, polymer with ethenylbenzene [25213-39-2]

Ionac X 242

See 2-Propenoic acid, 2-methyl-, esters, butyl ester, polymer with ethenylbenzene [25213-39-2]

Ionac XRP 70

See 2-Propenoic acid, 2-methyl-, esters, butyl ester, polymer with ethenylbenzene [25213-39-2]

Ional sodium

See 2,4,6-(1H,3H,5H)-Pyrimidinetrione, 5-(1-methyl-butyl)-5-(2-propenyl)-, monosodium salt [309-43-3]

Ionamin

See Benzeneethanamine, α,α -dimethyl- [122-09-8]

Ion-atom collisions

Valid heading during volumes 126-130 (1997-June 1999) only

See Atomic collisions
ion-atom
Ionic collisions
ion-atom

Ion beam amorphization

Valid heading during volumes 127-130 (July 1997-June 1999) only

See Amorphization, ion-beam-induced

Ion beam epitaxy

See Ion beam-induced epitaxy

Ion beam etching

Valid heading during volumes 127-130 (July 1997-June 1999) only

See Etching
sputter, ion-beam
Sputtering
etching, ion-beam

Ion beam-induced epitaxy

See also related:
Ion bombardment
Ion implantation

Ion beam lithography

See also related:
Ion beam resists
Ion beams

Ion beam milling

See Machining, ion-beam milling

Ion beam resists

See also related:

Ion beam lithography
Ion beams

Ion beams

See also narrower:

Heavy ion beams
High-energy ion beams
Multicharged-ion beams
Radioactive ion beams

See also related:

Atomic beams
Elastic recoil detection
Ion beam lithography
Ion beam resists
Ion beam sputtering
Ion bombardment
Ion channeling
Ion emission
Ionic collisions
Ion implantation
Ion microprobe analysis
Ion microscopy
Ions
Ion scattering spectroscopy
Ion sources
Molecular beams
Pinch effect
Stopping power

Ion beam sputtering

See also related:

Ion beams
Ion bombardment

Ion bombardment

See also related:

Ion beam-induced epitaxy
Ion beams
Ion beam sputtering
Ion channeling
Ion-impact ionization
Ion implantation
Secondary electron emission
Stopping power

Ion channel

See also narrower:

Anion channel
Annexins
Cation channel
Channel receptors

See also related:

Electrolytes, biological
Ion channel blockers
Ion channel openers
Ions

Ion channel blockers

See also related: Ion channel

Ion channeling

See also related:

Ion beams
Ion bombardment
Ion implantation
Stopping power

Ion channel openers

See also related: Ion channel

Ion chromatographic stationary phases

See also related: Ion chromatographs

Ion chromatographs

See also related:

Ion chromatographic stationary phases
Ion chromatography

Ion chromatography

See also narrower: Ion chromatographic stationary phases

See also related:
Ion chromatographs
Ions

Ion-cluster collisions

Valid heading during volumes 126-130 (1997-June 1999) only

See

Cluster collisions
ion-cluster
Ionic collisions
ion-cluster

Ion clusters

See Cluster ions

Ion-conducting glasses

See Electric conductors, glass

Ion cyclotron resonance

See also related:

Electron cyclotron resonance
Ion cyclotron resonance mass spectra
Ion cyclotron resonance mass spectrometry
Ions

Ion cyclotron resonance mass spectra

See also related:

Ion cyclotron resonance
Ion cyclotron resonance mass spectrometry

Ion cyclotron resonance mass spectrometers

See also related: Ion cyclotron resonance mass spectrometry

Ion cyclotron resonance mass spectrometry

See also related:

Ion cyclotron resonance
Ion cyclotron resonance mass spectra
Ion cyclotron resonance mass spectrometers

Ion driven fusion reactor plasmas

Ion-electron collisions

See

Electron collisions
electron-ion
Ionic collisions
electron-ion

Ion emission

See also related:

Electron emission
Ion beams
Ionization
Mass spectra
Sputtering
Thermionic emission

Ionene

See Naphthalene, 1,2,3,4-tetrahydro-1,1,6-trimethyl- [475-03-6]

2,4-Ionene

See Poly[(dimethyliminio)-1,2-ethanediyl(dimethyliminio)-1,4-butanediyl dibromide] [32077-11-5]

2,5-Ionene

See Poly[(dimethyliminio)-1,2-ethanediyl(dimethyliminio)-1,5-pentanediyl dibromide] [51325-19-0]

3,3-Ionene

See Poly[(dimethyliminio)-1,3-propanediyl bromide] [31622-87-4]

3,6-Ionene

See Poly[(dimethyliminio)-1,3-propanediyl(dimethyliminio)-1,6-hexanediyl dibromide] [28728-55-4]

3,16-Ionene

See Poly[(dimethyliminio)-1,3-propanediyl(dimethyliminio)-1,16-hexadecanediyl dibromide] [83140-72-1]

6,3-Ionene

See Poly[(dimethyliminio)-1,3-propanediyl(dimethyliminio)-1,6-hexanediyl dibromide] [28728-55-4]

6,6-Ionene

See Poly[(dimethyliminio)-1,6-hexanediyl bromide] [31622-88-5]

10,10-Ionene

See Poly[(dimethyliminio)-1,10-decanediyl] [52278-17-8]

Ionene polymers

Polymers containing a quaternary nitrogen atom in the backbone are indexed here

See also related: Polyamines

Ionet DL 200

See Poly(oxy-1,2-ethanediyl), α -(1-oxododecyl)- ω -[(1-oxododecyl)oxy]- [9005-02-1]

Ionet DO

See Poly(oxy-1,2-ethanediyl), α -[(9Z)-1-oxo-9-octadecenyl]- ω -[(9Z)-1-oxo-9-octadecenyl]-oxy]- [9005-07-6]

Ionet DS 300

See Poly(oxy-1,2-ethanediyl), α -(1-oxooctadecyl)- ω -[(1-oxooctadecyl)oxy]- [9005-08-7]

Ionet DS 400

See Poly(oxy-1,2-ethanediyl), α -(1-oxooctadecyl)- ω -[(1-oxooctadecyl)oxy]- [9005-08-7]

Ionet MO 200

See Poly(oxy-1,2-ethanediyl), α -[(9Z)-1-oxo-9-octadecenyl]- ω -hydroxy- [9004-96-0]

Ionet MO 400

See Poly(oxy-1,2-ethanediyl), α -[(9Z)-1-oxo-9-octadecenyl]- ω -hydroxy- [9004-96-0]

Ionet MO 600

See Poly(oxy-1,2-ethanediyl), α -[(9Z)-1-oxo-9-octadecenyl]- ω -hydroxy- [9004-96-0]

Ionet MS 400

See Poly(oxy-1,2-ethanediyl), α -(1-oxooctadecyl)- ω -hydroxy- [9004-99-3]

Ionet MS 600

See Poly(oxy-1,2-ethanediyl), α -(1-oxooctadecyl)- ω -hydroxy- [9004-99-3]

Ionet MS 1000

See Poly(oxy-1,2-ethanediyl), α -(1-oxooctadecyl)- ω -hydroxy- [9004-99-3]

Ionet S 20

See Sorbitan, monododecanoate [1338-39-2]

Ionet S 80

See Sorbitan, mono-(9Z)-9-octadecenoate [1338-43-8]

Ionet S 85

See Sorbitan, tri-(9Z)-9-octadecenoate [26266-58-0]

Ionet S 60C

See Sorbitan, monooctadecanoate [1338-41-6]

Ionet T 80

See Sorbitan, mono-(9Z)-9-octadecenoate, poly(oxy-1,2-ethanediyl) derivs. [9005-65-6]

Ionet T 20C

See Sorbitan, monododecanoate, poly(oxy-1,2-ethanediyl) derivs. [9005-64-5]

Ionet T 80C

See Sorbitan, mono-(9Z)-9-octadecenoate, poly(oxy-1,2-ethanediyl) derivs. [9005-65-6]

Ionex Ag 400

See X zeolites, AgX

Ion exchange

See also narrower:

Anion exchange
Cation exchange

See also related:

Complexation
Demineralization
Exchange reaction
Extraction
Ion exchange chromatography
Ion exchange enthalpy
Ion exchangers
Ions
Purification
Washing

Ion exchange chromatography

See also narrower:

Anion exchange chromatography
Cation exchange chromatography
Ion exchange liquid chromatography

See also related:

Ion exchange
Ion exchangers

Ion exchange enthalpy

See also related: Ion exchange

Ion exchange HPLC

See also narrower:

Anion exchange HPLC
Cation exchange HPLC

Ion exchange liquid chromatography

See also narrower:

Anion exchange liquid chromatography
Cation exchange liquid chromatography
Ion exchange HPLC